

COMPOSITION CONTAINING CYCLOHEXANETRICARBOXAMIDE DERIVATIVE**Publication number:** JP10212213**Publication date:** 1998-08-11**Inventor:** HANABUSA KENJI; KAWAKAMI ATSUSHI; SHIRAI HIROYOSHI; IYANAGI KOICHI**Applicant:** POLA CHEM IND INC**Classification:**

- International: A23L1/30; A61K8/00; A61K8/02; A61K8/30; A61K8/42; A61K47/16; A61Q1/00; A61Q1/04; A61Q1/12; A61Q3/02; A61Q19/00; C07C233/58; C09K3/00; C07C233/58; C09K3/00; A23L1/30; A61K8/00; A61K8/02; A61K8/30; A61K47/16; A61Q1/00; A61Q1/02; A61Q1/12; A61Q3/02; A61Q19/00; C07C233/00; C09K3/00; C07C233/00; C09K3/00; (IPC1-7): A61K7/00; A23L1/30; A61K7/48; A61K47/16

- European:**Application number:** JP19970029602 19970129**Priority number(s):** JP19970029602 19970129[Report a data error here](#)**Abstract of JP10212213**

PROBLEM TO BE SOLVED: To obtain the subject composition which allows medicines, cosmetics and foods to increase their viscosities and allows them to improve their stabilities, particularly the stabilities at a specific temperature by formulating a specific compound. **SOLUTION:** This composition for medicines, cosmetics and foods contains a compound of formula I (R is a 4-20C straight chain or branched and/or cyclic alkyl; R' is H and an 1-4C alkyl) in an amount of 0.01-20wt.%. The compound of formula I has an equatorial type configuration and the configuration of formula II is more preferable. As the preferable example of the compound of formula I, formula III [cis-1,3,5-tris(hexylaminocarbonyl)cyclohexane], formula IV [cis-1,3,5-tris(dodecylaminocarbonyl)cyclohexane] and formula V [cis-1,3,5-tris(octadecylaminocarbonyl)cyclohexane] are illustrated. When these compounds are formulated with medicines and the like, the stability near 40 deg.C is particularly improved.

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